



*LCA near-Term Ecosystem Restoration Plan
Restoration Opportunities Worksheet
Public Scoping Meetings April 19-23, 2004*

Based on the Critical Natural and Human Ecological Needs Selection Criteria, please comment on these potential near-term restoration opportunities.

SUBPROVINCE 2

Restoration Opportunity	Comments
<i>Small freshwater diversion at Donaldsonville</i>	
<i>Small freshwater diversion at Pikes Peak</i>	
<i>Small freshwater diversion at Lac des Allemands</i>	
<i>Small freshwater diversion at Edgard</i>	
<i>Small freshwater diversion at Davis Pond</i>	
<i>Small to medium freshwater diversion at Myrtle Grove with dedicated dredging</i>	
<i>Large freshwater diversion at Boothville</i>	
<i>Implement the LCA Barataria Basin Marsh Creation Study</i>	
<i>Barrier island restoration at the Barataria shoreline</i>	
<i>Third Delta study</i>	



**US Army Corps
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New Orleans District

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Restoration Opportunity	Comments
<i>Mississippi River Delta study</i>	
<i>Medium freshwater diversion at Edgard with sediment enrichment</i>	
<i>Large freshwater diversion at Fort Jackson</i>	
<i>Large freshwater diversion at Fort Jackson with sediment enrichment</i>	
<i>Small freshwater diversion at Lac des Allemands with sediment enrichment</i>	
<i>Large freshwater diversion at Myrtle Grove with sediment enrichment</i>	
<i>Sediment delivery via pipeline at Bastian Bay/Buras</i>	
<i>Sediment Delivery via pipeline at Empire</i>	
<i>Sediment delivery via pipeline at Head of Passes</i>	

